



Host (on behalf of ASD):



ADS is the Premier Trade Organisation for companies in the UK Aerospace, Defence, Security and Space Sectors.

S – Series Overview and Specification Status

S1000D, S2000M, S3000L, S4000P, S5000F, S6000T, Sx000i and Sn000X

<i>Name of presenter:</i>	Bernhard Seidel
<i>Rank/title of presenter:</i>	Senior Expert ILS / ISS Processes
<i>Company/organization:</i>	Airbus Military Aircraft Services / Service Development

ILS Specification Day, London

October 17, 2019

Useful information (Purpose & Organization)



More **than 300 major aerospace and defence companies** and their suppliers are members of AIA, embodying every high- technology manufacturing segment of the US Aerospace and Defence Industry.



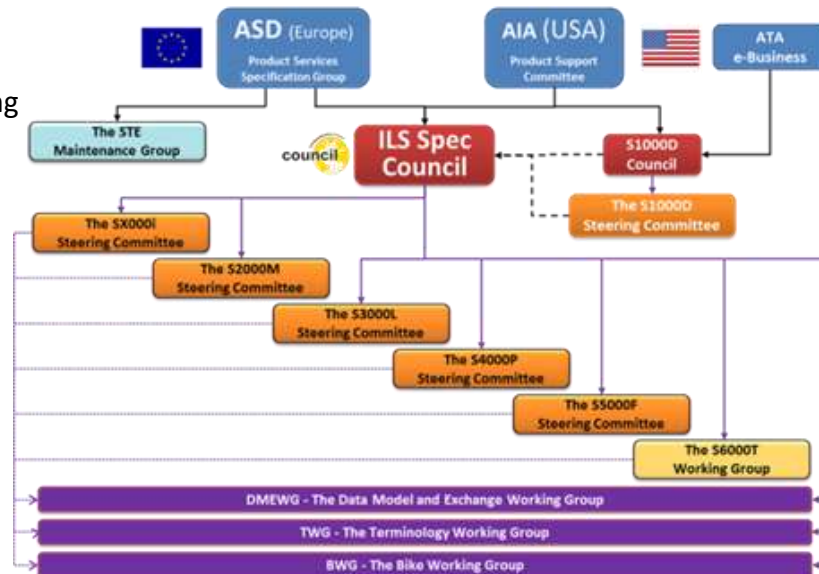
The ASD employs **750000 people and encompass over 2000 companies in 19 European countries** to achieve and maintain technological excellence in the segment of Aeronautics, Space, Defence and Security Industries



Organization

Purpose

- ❖ Establish a common understanding of ILS and its processes for international usage
- ❖ Optimize the Life Cycle Cost and performance of the product and support system

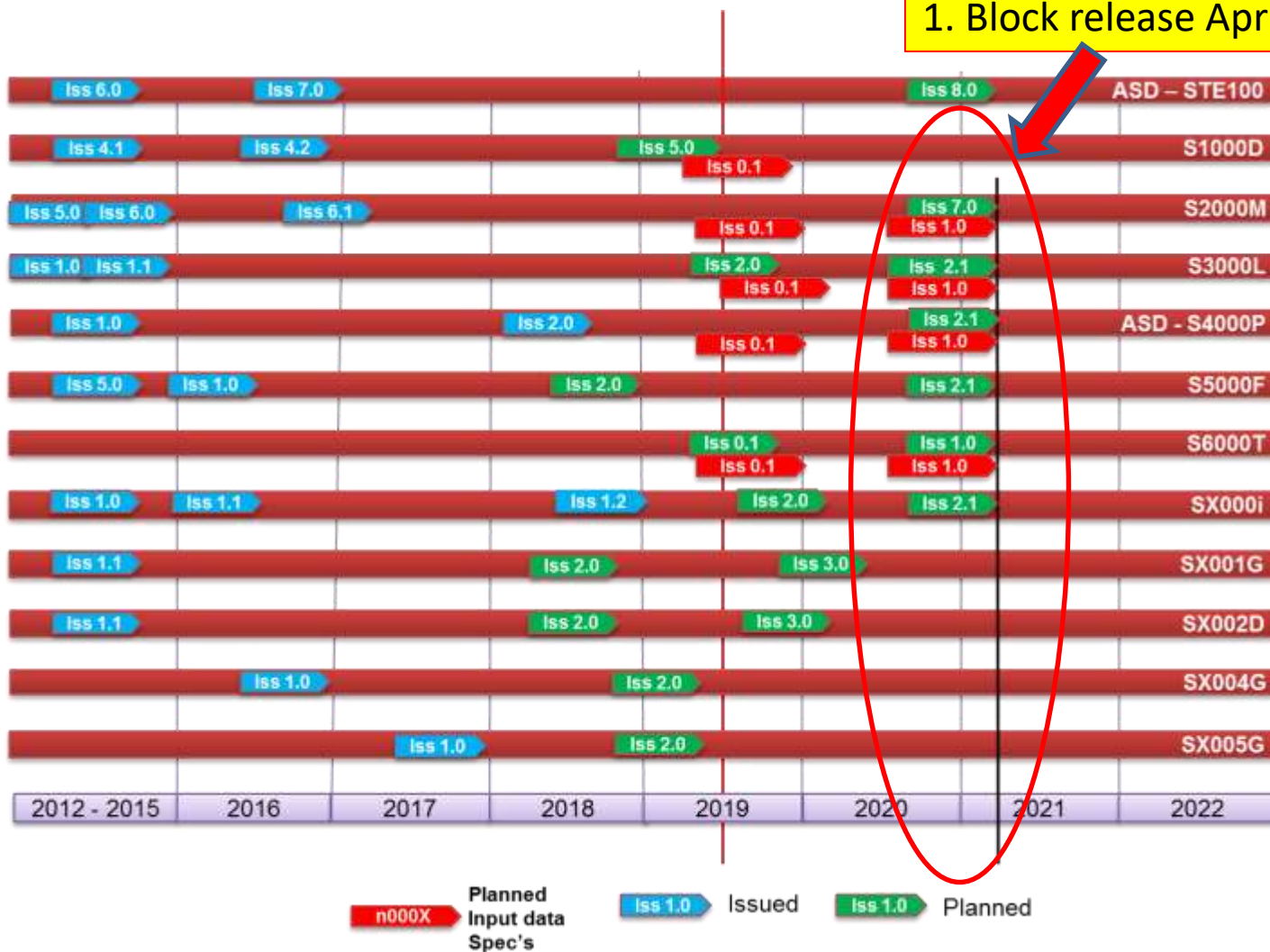


Purpose

- ❖ Respond quickly to initial and changing requirements / technologies
- ❖ Enable collaboration between Customer and Industry through simplification of electronic information exchange

Future activities

1. Block release April 2021 !!



Additional Information

1. Joint Initiative on Standardisation
2. ASD Board involvement
3. ILS Council now the IPS Council
4. User Forum 2019, London – IPS User Forum 2020 Vienna

Suite of IPS Specifications

Why IPS (Integrated Product Support) instead ILS?

Integrated Product Support (IPS) covers the traditional Integrated Logistic Support (ILS) and In – Service Support (ISS) and address all the Service Information from Concept to Disposal of a product.

IPS relies on understanding and integrating all the functions to develop support solution in order to optimize supportability and life cycle costs while the product meets the requirements.